BRUHAT BANGALORE MAHANAGAR PALIKE

Project Division, Yelahanka Zone

SCHEDULE - B

Up gradation, Maintenance and New Landscape Development of Parks at Yelahanka Lake Park, Lalbahuddur Shasthry Park, SFS 407, 4th Main Road Parks, Basavalingappa Park, Deo Marvel Layout Park, Maasthi Venktesha Iyangar Park, A Sector 3rd and 4th Main in Yelahanka Newtown Parks, Aralikatte, Sharadha Nagara Arch Park, Amogha Varshini Park, Judicial Layout Parks, A Sector 11th Main and 5th Cross Parks and Median at Allalasandra Road.

SNo	Quantity	Item Name	Unit	Approved Rates of Sri. Seetharam N Nayak (Jyothi Enterprises)	
				In figures	In words
1	54550.00	SITE /JUNGLE CLEARENCE:-Cutting and clearingthin junglr including Removal of roots with a intitial lead of 50 m and life of 1.50 m and General cleaning Removal of Dried leaves, soid waste and cleaning of the area	Sqm	8.20	Rupees Eight And Paise Twenty Only
2	130.00	Planting of Trees Digging pits of size 0.75m,x0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand (0.035Cum), Fym(0.70Cum) Red Earth (0.105 Cum) (i.e., in the proportaion of 1:2:3) and planting with well established plants Exclusive of cost of Plants & inclusive of ingredients.	Each	884.00	Rupees Eight Hundred Eighty Four Only
3	17668.00	Shrubs in Groups Developing the area for Shrubs by digging to a depth of 0.45m, filling 50% with sand (0.0375 cum), Fym (0.075 cum), Red Earth (0.21cum) (i.e, in the proportion of 1:2:3). And planting with . well established plants.(8 Plants per sq mtr) Exclusive of cost of plants & inclusive of ingredients.	Sqm	432.17	Rupees Four Hundred Thirty Two And Paise Seventeen Only
4	17668.00	Shrubs in Groups Cost of the plant (8 Plants per sqm) including Transportation and Handling charger	Sqm	596.10	Rupees Five Hundred Ninety Six And Paise Ten Only
5	1450.00	Shrubs in Isolated Plants: Digging pits : of size 0.45x0.45X0.45m filling upto 50% of the pits with top excavated soil & remaining 50% with the mixture of sand (0.007 cum), Fym (0.014 cum), Red earth (0.021 cum) (i.e., in the proportion of 1:2:3) Exclusive of cost of plants & inclusive ingredients.	Each	86.43	Rupees Eighty Six And Paise Forty Three Only
6	1450.00	Shrubs in Isolated Plants: Cost of the Plants(including Transportation and Handling charges)	Each	198.70	Rupees One Hundred Ninety Eight And Paise Seventy Only
7	128.00	Specimen plants : (Horticulture Department SR 2019-20) Topiary Plants: Conical shape- Height6' ti 7' Botton shap-2' dua /vase sgaoe-Height5' ti 6' Botto shape Doom shape Height 5' to 6' 3 Dooms of 2' and 11/2 and 1 dia (Aproved Data Rate)	Each	19373.25	Rupees Nineteen Thousand Three Hundred Seventy Three And Paise Twenty Five Only
8	5000.00	Specimen plants :- (Horticulture Department SR 2019-20) Maintenance:- Weeding, Sweeping, Lawn Moving pruningand diging, Basin preparation and Transportation dried leaves, Watch and ward (@ Rs.29.16/sqm/Months) @ Rs.350/Sqm/Year)	Sqm	149.03	Rupees One Hundred Forty Nine And Paise Two Only
9	3550.00	Planting of Ground cover plants : Developing the area for ground cover herbal plants by digging 1x1x0.45m, filling 50% of the area with excavated top soil & remaining 50% with sand (0.0375 cum), Fym (0.075 cum), Red earth (0.112 cum). (i.e., in the preparation of 1:2:3) Exclusive of cost of plants & inclusive ingredients	Sqm	432.17	Rupees Four Hundred Thirty Two And Paise Seventeen Only
10	3550.00	Planting of Ground cover plants : Cost of the plant (10 Plants per sqm) including Transportation and Handling charges)	Sqm	347.73	Rupees Three Hundred Forty Seven And Paise Seventy Two Only

For JYOTHI ENTERPRISES

Contractor / Proprietor

Executive Engineer
Project Division
Yelahanka Zone

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	Quantity	Item Name	Unit	Approved Rates of Sri. Seetharam N Nayak (Jyothi Enterprises)	
				In figures	In words
	600.00	Supplying of Red Soil (Newearth filling) Supply of Good Quality Red soil for Gardening and Growing of plants, Shrubs, etc., including the % weightage given to BBMP Area.	Cum	435.90	Rupees Four Hundred Thirty Five And Paise Ninety Only
12	900.00	Development of lawn:- Scrapping and Removing top soil:- Cleaning the site by scrapping and removing top layer of soil , removing unwanted debris, grass along with excavated earth to a distance of 500M from the spot, including lead, lift loading and unloading Charges (1x1x0.15m) 1st Digging For Lawn Earth work digging including removing weeds, debris, if any and breaking of clumps, watering etc., to depth of 0.45m (1x1x0.45m) 2ndDigging For Lawn Digging for second time and removing weeds, if any minor. leveling.to depth of 0.45m (1x1x0.45m) Soil filling for lawn :Supplying and stocking of good quality red earth filling for the top layer to depths of 0.15m (1x1x0.15m) Providing sand, FYM and Red earth in the ratio of 1:3:6 and spreading to a depth of 7.5 cm at the required site Sand (0.075 cu.m/Sqm), /Rs.10.87 FYM (0.0225Cu.m /Sqmt Rs.23.19 Red earth (0.045 Cu.m/Sq.m) 19.74 Chemicl Fertilizers: Super phospates (50gm/Sq.m Rs.0.1.00/Sq.m, Neem oil cake (250gm/Sqm Rs.6.00/Sqm, Bone meal (250 gm/Sqm, Rs.4.00/Sqm Potash (50gm/Sqm Rs.1.00/sq. Furodon (25gm/Sq.m, Rs.2.00/sq.m Ammonium sulphate (100 gm/Sq.m.Rs.2.00/Sqm Supply of lawn grass-Mexican Grass Other Charge: cost twoards dibbling /laying of lawn inclusive of mixing of ingradents, application of manure and spreading (5x5 Cm)	Sqm	446.43	Rupees Four Hundred Forty Six And Paise Forty Three Only
13	13800.00	Development of lawn:- Scrapping and Removing top soil:- Clearing the site by scrapping and removing top layer of soil , removing unwanted debris, grass along with excavated earth to a distance of 500M from the spot, including lead, lift loading and unloading Charges (1x1x0.15m) 1st Digging :Earth work digging including removing weeds, debris, if any and breaking of clumps, watering etc., to depth of 0.45m (1x1x0.45m) 2nd Digging :Digging for second time and removing weeds, if any minor. leveling.to depth of 0.45m (1x1x0.45m) Soil filling for lawn : Supplying and stocking of good quality red earth filling for the top layer to depths of 0.15m (1x1x0.15m) Providing sand, FYM and Red earth in the ratio of 1:3:6 and spreading to a depth of 7.5 cm at the required site. , Sand (0.075 cu.m/Sqm) FYM (0.0225Cu.m /Sqmt Red earth (0.045 Cu.m/Sq.m) Chemicl Fertilizers: Super phospates (50gm/Sq.m Rs.0.1.00/Sq.m, Neem oil cake (250gm/Sqm Rs.6.00/Sqm, Bone meal (250 gm/Sqm, Rs.4.00/Sqm Potash (50gm/Sqm Rs.1.00/sq. Furodon (25gm/Sq.m, Rs.2.00/sq.m Ammonium sulphate (100 gm/Sq.m.Rs.2.00/Sqm Supply of lawn grass-Phaspulam Other Charge: cost twoards dibbling /laying of lawn inclusive of mixing of ingradents, application of manure and spreading (5x5 Cm)	Sqm	446.43	Rupees Four Hundred Forty Six And Paise Forty Three Only
14	750.00	Hedges: Developing hedges by digging trenches of size 0.45mx0.45m, filling 50% of the trench with excavated top soil & remaining 50% with the mixture of sand (0.0112 cum), Fym (0.0224 cum) (i.e, in the proportion of 1:2:3) (Exclusive of cost of plants & inclusive ingredients.)	Rmt	193.73	Rupees One Hundred Ninety Three And Paise Seventy Three Only
15	750.00	Hedges: Cost of the plants (7 plants/Rmt):	Rmt	208.64	Rupees Two Hundred Eight And Paise Sixty Four Only
16	160.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Plumeria (Alba) 150 cm - 240 cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	2483.75	Rupees Two Thousand Four Hundred Eighty Three And Paise Seventy Five Only

For JYOTHI ENTERPRISES

Contractor Proprietor

Executive Engineer
Project Division
Yelahanka Zone

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	Quantity	Item Name	Unit	Approved Rates of Sri. Seetharam H Nayak (Jyothi Enterprises)	
				In figures	In words
17	285.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Ficus Ponda(90cm - 150cmm ht) including cost of plant, materialsm transporation and handling & Planting cost)	Each	2483.75	Rupees Two Thousand Four Hundred Eighty Three And Paise Seventy Five Only
18	659.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Raphis Exalsa (90 cm - 1200 cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	1490.25	Rupees One Thousand Four Hundred Ninety And Paise Twenty Five Only
19	65.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Ficus Starlite (90cm-120cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	2483.75	Rupees Two Thousand Four Hundred Eighty Three And Paise Seventy Five Only
20	411.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Golden Cyprus (150 cm - 240 cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	1490.25	Rupees One Thousand Four Hundred Ninety And Paise Twenty Five Only
21	215.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Plumeria Singaporensis dwarf (60 to 90cm)including cost of plant, materialsm transporation and handling & Planting cost)	Each	2483.75	Rupees Two Thousand Four Hundred Eighty Three And Paise Seventy Five Only
22	55.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Yucca Specious (60 to 90cm)including cost of plant, materialsm transporation and handling & Planting cost)	Each	1490.25	Rupees One Thousand Four Hundred Ninety And Paise Twenty Five Only
23	324.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Ficus Benjimina Black (90cm - 150cmm ht) including cost of plant, materialsm transporation and handling & Planting cost)	Each	2483.75	Rupees Two Thousand Four Hundred Eighty Three And Paise Seventy Five Only
24	60.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Woodyetia Bifurecata (120cm - 150cm)ht including cost of plant, materialsm transporation and handling & Planting cost)	Each	2483.75	Rupees Two Thousand Four Hundred Eighty Three And Paise Seventy Five Only
25	60.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Ficu Starlite (90cm - 150cmm ht) ht including cost of plant, materialsm transporation and handling & Planting cost)	Each	2483.75	Rupees Two Thousand Four Hundred Eighty Three And Paise Seventy Five Only

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Proprietor

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	Quantity	Item Name	Unit	Approved Rates of Sri. Seetharam Nayak (Jyothi Enterprises)	
				In figures	In words
	85.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Xenadu (90cm - 150cmht) including cost of plant, materialsm transporation and handling & Planting cost)	Each	794.80	Rupees Seven Hundred Ninety Four And Paise Eighty Only
27	143.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Drecena Marginata Tricolour (60 to 90) including cost of plant, materialsm transporation and handling & Planting cost)	Each	894.15	Rupees Eight Hundred Ninety Four And Paise Fifteen Only
28	485.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Alpinia purpurata (60 to 90cmht) including cost of plant, materialsm transporation and handling & Planting cost)	Each	794.80	Rupees Seven Hundred Ninety Four And Paise Eighty Only
29	20.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Plumeria Pudica (90cm - 150cmht) including cost of plant, materialsm transporation and handling & Planting cost)	Each	1000.00	Rupees One Thousand Only
30	200.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Howea Fosteriana (50cm-60cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	1987.00	Rupees One Thousand Nine Hundred Eighty Seven Only
31	51.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Howea Fosteriana (50cm-60cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	1987.00	Rupees One Thousand Nine Hundred Eighty Seven Only
32	100.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Terminalia Mantaly (150cm-210cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	2087.00	Rupees Two Thousand Eighty Seven Only
33	195.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Philodendron xanadusilver (45-60) including cost of plant, materialsm transporation and handling & Planting cost)	Each	795.00	Rupees Seven Hundred Ninety Five Only
34	70.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Furcraea foetida (60 to 90 cm ht) including cost of plant, materialsm transporation and handling & Planting cost)	Each	1987.00	Rupees One Thousand Nine Hundred Eighty Seven Only

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				In figures	In words
35	18.00	Supplying & planting of specimen plants Digging pits size 0.75m X 0.75. X 0.75. filling up to 50% the pits with top excavated soil and remaining 50% with sand FYM, Red earth (0.021 Cum) (i.e. in the Proporation of 1:2:3) and Planting of Furcraea foetida (90cm to 150 cm) including cost of plant, materialsm transporation and handling & Planting cost)	Each	1987.00	Rupees One Thousand Nine Hundred Eighty Seven Only
36	404.00	Sprinklers System:- Providing and fixing of sprinkler system within the site by using 25mm/10kg, 40mm/6kg, 50mm/6kg good quality PVC pipes, ISI marked Sprinklers, control valves and fitting etc., Including excavation and back filling treches, (Excluding of providing borewell, electrification and pump) As per the specification and direction of the concerned officer. Rates may be quoted as per data rate specific tothe field condition.	Each	3980.59	Rupees Three Thousand Nine Hundred Eighty And Paise Fifty Eight Only
37	65512.00	Park Maintenance:- for 2 Months	Sqm	52.00	Rupees Fifty Two Only
38	540.00	Supplying of Water to medians, Circles, Islands and Tendersure Road through water tankers including transportation, Water and Handling charges watering at alternate day (i.e 150 days) excluding rainy days (12 litre/sqm/@a time Rs.1400/- tanker of 6000 lirtre capacity) Rs.420/- /sqm @ alternate days 30 days watering (Approved data rate) (3 Tanker)	days	450.00	Rupees Four Hundred Fifty Only
39		Applicable GST Charges			

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